Approved For Release 2008/06/04: CIA-RDP85B01152R000500580004-8 . 6 APR 1083 ROUTING AND TRANSMITTAL SLIT Initials Date TO: (Name, office symbol, room number, building, Agency/Post) SAPR 1989 Deputy Director for Administration Note and Return File Action Per Conversation For Clearance Approval Prepare Reply For Correction As Requested

REMARKS

Circulate

Comment

Coordination

In response to a request from the DCI (Attachment A), the IC Staff asked us to provide, by structural category, information on our manpower growth for the period 1980-1988. Our proposed response (Attachment B) has been drawn from your various budget submissions and spells out specific issue areas which account for substantial portions of the manpower growth. Please provide us your comments by noon 7 April 1983.

For Your Information

Investigate

Justify

See Me

Signature

DO NOT use this form as a RECORD of approvals, clearances, and similar action FROM: (Name, org./symbol, Agency/Post)	Room No.—Bidg. 4E06 Hqs.
	Phone No.
Danial A. Childs, Jr., Comptroller	FORM 41 (Rev. 7-76 by GSA FR) 101-11.206

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24 March 1983

MEMORANDUM FOR: Deputy Director of Central Intelligence

Director, Intelligence Community Staff

FROM:

Director of Central Intelligence

SUBJECT:

Intelligence Community Budget

<ol> <li>Chairman Boland feels an obligation to give the Intelligence Community</li> </ol>
udget the same kind of close scrutiny which has been given the Defense budget.
e will be off on a trip to China with the Speaker for the next two weeks.
hen he returns, he will expect his staff to have examined the Intelligence
community budget for possible reductions. It appears their focus will be on
he manpower buildup in the Community.

2. It is important to justify this very specifically. It will not be enough to talk merely about a drawdown and buildup. I think it is necessary to show how lean we were in each specific area, i.e., one analyst in Mexico in 1979 or whatever, we now have seven, we should have twelve. I think this has to be done segment-by-segment/desk-by-desk in CIA and DIA, unit-by-unit in the other components where manpower will be under severe challenge.

3.	Ιt	js	import	ant	not	on1	y t	0	show	how	lean	we	were	and t	WOI	we ha	ive
needed			people	to	rebu	ild .	as	fa	r as	we	have,	but	: also	what	. we	will	need
to be doi:	ng	an	adequa	ite	job s	some	whe	ere	ำก ]	986	-88-				, .		

- 4. The same will be needed to show where we were in technical collection, when the decisions to upgrade were made, how most of the additional funding required in the intervening years was the result of those earlier decisions, what we still need to have an adequate apparatus towards the end of the decade, what it will cost to maintain that status. There is likely to be a perception that when the capital spending has been completed the funding level will fall off, and we have to show that there will be continuing maintenance costs.
- 5. Another element that needs to be brought out clearly is that earlier decisions have produced a large increase in the amount of information that is required, which in turn requires more manpower for processing and analysis.
- 6. Then also the demand for information on a widening area of increasingly complex subjects-this should not only be stated but be related to the number of analysts required to meet that need.
- 7. Finally, we need to go back and show how the data base buildup during the first 20 years of the Agency's history was either abandoned or allowed to atrophy, how it needs to be rebuilt in the kind of world we have today, and

DCI **EXEC** 

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what is now and will be mandated in people and facilities to rebuild the data base. I hope this all can be brought together so that we can have a full review when I come back and be ready for whatever will come out of the first combing of the budget by the HPSCI staff. Also, we should see what intelligence is available as to what they may be zeroing in on. As far as I know, \_\_\_\_\_\_\_\_ is the only member of the committee who is privy to this process.

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William J. Casey

## GENERAL SUPPORT

Throughout the 1970s as the intelligence budget was steadily reduced in real terms, competing substantive priorities for scarce resources forced cutbacks in what was needed to sustain the CIA support structure. By 1980, the entire capital plant had begun to show the effects of insufficient maintenance and rehabilitation, the worldwide communications network being the most prominent example. Beginning with the 1982 program, an effort was begun to rebuild and upgrade the Agency's support structure. This effort is projected to continue through the end of the decade at a rate designed to keep pace with Agency growth.

## 6B

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## Communications

-	The Office of Communications positions have grown in	25X1
	in 1983 with the growing interest in the Third World. The	25X1
	number further increases to in 1984 as additional stations and bases	25X1
	are opened abroad and domestic sites are increased to provide for	
	increased overt collection. Growth also occurs in the number of	
	contractor facilities supporting the development of advanced technical	
	collection systems and in external research contracts. By 1988, it is	
	anticipated that positions will be required to support both the	25X1
	worldwide communications network and related communications services	
	both in the domestic field and in the Headquarters area.	25X1

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## Security

	In 1980, the Agency allocated positions to the Office of Security for	25X1
	central direction of the program to protect CIA personnel, facilities,	
	information, and intelligence sources and methods. The number grew to	25X1
	positions in 1983 largely to support increased needs in the area of	
	personnel security to perform more on-site audits, background	
	investigations and polygraph interviews. Resources dedicated to the	
	reinvestigation and repolygraph programs were applied to the more pressing	
	needs to complete new employee investigations and to meet the increasing	
	requirements for clearance of industrial contractors. Further growth to	
	positions in 1984 placed major emphasis on augmenting investigative	25X1
	and polygraph programs, enhancing information handling security in both	
	government and contractor computer systems, and strengthening overseas	
	security. The security program is projected to grow to positions in	25X1
	1988, a growth that will continue the strengthening of these three	
	programs while continuing to maintain a strong security posture across a	
	broad front.	25X1
Cen	tral ADP Services	
	The Office of Data Processing has had steady growth from 1980 when its	
	strength was a 1983 strength Much of this increase has	25X1
	been for support to development of large information handling systems like	
	SAFE and CAMS, with SAFE accounting for about half of the position	25X1
	increase in 1984. This level of positions essentially will continue	25X1
	unchanged through 1988 as planned capabilities such as a new payroll	
	system and the Logistics Information Management System (LIMS) progress	
	from developmental activities to operating systems.	25X1

Logistics	25X1
Despite the expansion of Agency activities worldwide, the Office of	
Logistics	25X
maintained a relatively level staffing; in 1980 and	in 25X
1983. With the substantial drawdown of CIA support infrastructure	25X1
overseas in the 1970s, we are now faced with a current shortfall in o	ur
ability to provide timely and adequate logistic support, and to respo	nd to
crises. To meet these needs, positions are added to the Office in	25X
1984. The requirements to maintain our aging capital plant coupled w	ith
the projected further growth in Agency activities both domestically a	nd
overseas, have caused us to plan for positions in 1988.	25X
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Communications Recpitalization	
In addition to the manpower increases, there is a large ongoing progr	am to
recapitalize the worldwide communications network. The cost of this	
program over the 1983-1988 period is almost with some	25)
budgeted in both 1983 and 1984. Current portions of the	25)
network are unreliable and not cost effective, but by 1988 we will be	
nearing the completion of a modern and a dynamic system that is	
compatible, network-wide, survivable, and responsive to the growing a	nd
changing requirements of its customers.	25)
GENERAL SUPPORT MANPOWER	
<u>1980 1981 1982 1983 1984 1985 1986 1987 1988</u>	25X^⁄

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